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Jul 4, 2002

DERWENT-ACC-NO: 2002-576782

DERWENT-WEEK: 200262

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TITLE: Skin-care agent, useful against skin effects caused by radicals or light-aging restructuring and in treating dry skin, itching, erythema or dandruff, comprises algae or seaweed, Bupleurum Chinensis and vitamin A, C and/or E

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

KOEHLER PHARMA GMBH

KOEHN

PRIORITY-DATA: 2002DE-2004160 (March 14, 2002)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 20204160 U1	July 4, 2002		014	A61K007/48

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 20204160U1	March 14, 2002	2002DE-2004160	

INT-CL (IPC): A61 K 7/48

ABSTRACTED-PUB-NO: DE 20204160U

## BASIC-ABSTRACT:

NOVELTY - A skin-care agent (I), comprises as effective components:

(A) algae or seaweed (A);

Bupleurum Chinensis (B); and

(B) vitamin A, C or E (C).

ACTIVITY - Dermatological; Antipruritic.

No biological data available.

MECHANISM OF ACTION - None given.

USE - (I) are used as aqueous or alcoholic solutions, aqueous suspensions, emulsions, salves, creams, oils, powders or sticks in transdermal therapeutic systems, especially embedded in cubic systems.

(I) are active against skin effects caused by radicals or light-aging restructuring and are used in treating dry skin, itching, erythema or dandruff.

ADVANTAGE - (I) avoid the problems associated with prior-art compositions.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SKIN CARE AGENT USEFUL SKIN EFFECT CAUSE RADICAL LIGHT  
RESTRUCTURING TREAT DRY SKIN ITCH ERYTHEMA DANDRUFF COMPRISE ALGAE  
SEAWEED BUPLEURUM CHINENSIS VITAMIN

DERWENT-CLASS: B07 D21 E19

CPI-CODES: B03-A; B03-F; B03-H; B04-A08; B04-F08; B06-D09; B07-A02A; B07-B03;  
B07-D03; B07-D04C; B07-D12; B10-A07; B10-A17; B10-B02B; B10-B02D; B10-C02;  
B10-C03; B10-C04D; B12-M02F; B14-N17; B14-R01; B14-R02; B14-S08; D08-B03;  
D08-B09A1; D08-B09A3; D08-B11; E06-A01; E07-A02B; E10-E04M1;

CHEMICAL-CODES:

Chemical Indexing M2 \*01\*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211  
M225 M232 M240 M283 M320 M412 M511 M520 M530 M540  
M781 M904 M905 M910 P943 Q252 Q254

Specfic Compounds

00179K 00179U 14756K 14756U

Registry Numbers

0179U

Chemical Indexing M3 \*01\*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211  
M225 M232 M240 M283 M320 M412 M511 M520 M530 M540  
M781 M904 M905 M910 P943 Q252 Q254

Specfic Compounds

00179K 00179U 14756K 14756U

Registry Numbers

0179U

Chemical Indexing M2 \*02\*

Fragmentation Code

G036 G038 G562 H4 H401 H481 H7 H725 H8 M210  
M211 M240 M283 M316 M321 M333 M342 M373 M391 M415  
M510 M520 M530 M541 M781 M904 M905 M910 P943 Q252  
Q254

Specfic Compounds

00282K 00282U

Registry Numbers

0282U

Chemical Indexing M3 \*02\*

Fragmentation Code

G036 G038 G562 H4 H401 H481 H7 H725 H8 M210

M211 M240 M283 M316 M321 M333 M342 M373 M391 M415  
M510 M520 M530 M541 M781 M904 M905 M910 P943 Q252  
Q254  
Specific Compounds  
00282K 00282U  
Registry Numbers  
0282U

## Chemical Indexing M2 \*03\*

Fragmentation Code  
F012 F013 F014 F015 F113 H4 H403 H421 H482 H8  
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960  
M280 M312 M321 M332 M343 M373 M391 M413 M510 M521  
M530 M540 M781 M904 M905 M910 P943 Q252 Q254  
Specific Compounds  
00035K 00035U 04454K 04454U  
Registry Numbers  
0035U

## Chemical Indexing M3 \*03\*

Fragmentation Code  
F012 F013 F014 F015 F113 H4 H403 H421 H482 H8  
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960  
M280 M312 M321 M332 M343 M373 M391 M413 M510 M521  
M530 M540 M781 M904 M905 M910 P943 Q252 Q254  
Specific Compounds  
00035K 00035U 04454K 04454U  
Registry Numbers  
0035U

## Chemical Indexing M1 \*04\*

Fragmentation Code  
M423 M781 M905 P943 Q252 Q254  
Specific Compounds  
A00GTK A00GTU

## Chemical Indexing M6 \*05\*

Fragmentation Code  
M905 P943 Q252 Q254 R021 R022 R023 R024 R033 R036  
R111 R210 R263

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0035U; 0179U ; 0282U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2002-163420